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Canada. National Development Bureau

P. Sandford

Government
Publications

Catalogue of-
Publications
of the
Natural Resources

Intelligence Service (later
National Development Bureau)

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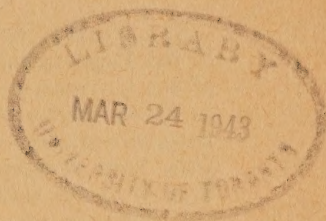
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CATALOGUE OF PUBLICATIONS

of the

NATURAL RESOURCES INTELLIGENCE SERVICE

F. C. C. LYNCH, *Director*



DEPARTMENT OF THE INTERIOR

HON. CHAS. STEWART
Minister

W. W. CORY, C.M.G.
Deputy Minister

OTTAWA, CANADA

1929

FOREWORD

The Natural Resources Intelligence Service is a branch of the Department of the Interior, one of the departments of the Government of Canada. Its function is to supply, to those interested, authentic information regarding the natural resources of Canada and the problems associated with their development. In pursuance of this object the Service issues numerous reports, pamphlets and maps, a list of which, as at this date, follows.

It will assist materially if applicants will state their needs as clearly and definitely as possible. Often there is important unpublished data on file which can be furnished only when the wants of the enquirer are fully known.

Enquiries should be addressed to the Natural Resources Intelligence Service, Department of the Interior, Ottawa, Canada.

JUNE, 1929.

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REPORTS AND PAMPHLETS

GENERAL

Animated Atlas of Canada

The distinctive features of the natural wealth of each province together with pictorial maps showing the resources, particularly recreational, spiced with a touch of humour.

Agricultural Loans

1922. Pp. 15. English and French editions.

A summary of the legislation respecting farm loans and rural credits in the different provinces.

Canada's Natural Resources

1928. Second edition. Pp. 32. Illustrated.

A brief review of the distinctive resources of each province and an abridged directory of the departments of government from which information about natural resources is obtainable.

Compact Facts (in Preparation) ^{Now available}

1929. Fourth edition.

Concise statements regarding Canada's resources, industries, trade, etc.

Natural Resources Intelligence Service

1923. English and French editions.

The nature and scope of the work of the Natural Resources Intelligence Service of the Department of the Interior.

Why You Should Insulate Your Home

(Issued by the Dominion Fuel Board and distributed by the Natural Resources Intelligence Service).

1927. Pp. 15. Illustrated.

The advantages and economies that can be effected through proper insulation in house construction.

Canada as a National Property (in Preparation)

Cancelled Second edition. Pp. about 75. Illustrated. Maps.

The natural features and resources which make up Canada's physical estate sketched briefly in the light of the most recent information.

NATURAL RESOURCES INTELLIGENCE

TOURIST

How To Enter Canada

1929. 4-page leaflet.

Summary of the regulations regarding the entry of automobiles for touring, pleasure boats, tourists' outfits and travellers' baggage.

Vacations in Canada

1929. Second edition. Pp. 95. Illustrated. A handbook of information for tourists and sportsmen.

UT OF PRINT
The tourist attractions of each province—roads, fishing, hunting, canoeing, camping, summer resorts, scenery, historic interest and winter sports; also a synopsis of the regulations regarding the entry of tourists' automobiles and outfits and summaries of the road rules, fishing regulations and game laws of each province.

Camping in Canada

1929. Pp. 10. Illustrated.

Brief description of the opportunities which Canada offers for camping of every kind.

Canoeing in Canada

UT OF PRINT
1929. Pp. 10. Illustrated.

General description of the pleasures of canoeing in Canada.

Fishing in Canada

1929. Pp. 17. Illustrated.

An interesting treatise on Canadian sport fish and fishing.

Motoring in Canada

1929. Pp. 14. Illustrated.

A brief outline of Canada's system of good roads.

Winter in Canada

1929. Pp. 12. Illustrated.

The beauty of the Canadian winter and the many forms of winter sport.

Canoe Trips to Hudson Bay

1929. Pp. 16. Map.

Brief descriptions of 14 canoe routes to Hudson Bay.

One Hundred Canoe Trips in Canada (in Preparation)

Now available
1929. Illustrated. Published in 4 sections—Maritime Provinces, Quebec, Ontario and Western Provinces.

Brief descriptions of canoe trips in all parts of Canada.

CATALOGUE OF PUBLICATIONS

TOURIST—Continued

Detailed Descriptions of Canoe Trips

Separate descriptions giving detailed information regarding routes, distances, nature of water, portages, fish, game and de-training and outfitting points; each description is accompanied by a large scale blue print map of the route.

FUR

The Preparation of Pelts for the Market

1928. Pp. 9. English and French editions.

Information regarding the skinning of fur bearing animals and the scraping, stretching, drying and shipping of pelts.

The Muskrat, a Canadian Fur Resource

1929. Pp. 36. Illustrated.

The distribution and commercial importance of the muskrat; raising in captivity both under natural conditions and in pens; care of pelts and uses of fur.

Monographs on the Raising of Fur-bearing Animals in Captivity

Information regarding housing, food, breeding, care of young, value of pelts, names and addresses of breeders.

Monographs available—

In English—badger, beaver, blue fox, chinchilla rabbit, fisher, marten, mink, muskrat, otter, raccoon, skunk.

In French,—le castor, le lapin chinchilla, le rat musqué, le raton laveur, le vison.

ALBERTA

The Peace River Country, Its Resources and Opportunities

1928. Second edition. Pp. 96. Illustrated. Maps. ~~English and French editions.~~ **Now available**

The topography, climate, resources, transportation, industries and social conditions of northern Alberta and the Peace River Block in British Columbia.

Unoccupied Farms For Sale in Alberta

1923. 11 pamphlets.

Descriptions of farms for sale giving location, acreage, buildings, nature of soil, price and terms and name and address of owner. Applicants should indicate the particular locality in which they are interested.

NATURAL RESOURCES INTELLIGENCE

BRITISH COLUMBIA

The Peace River Country, Its Resources and Opportunities

1928. Second edition. Pp. 96. Illustrated. Maps English and French editions. *1928/29* **Now available**

The topography, climate, resources, transportation, industries and social conditions of northern Alberta and the Peace River Block in British Columbia.

MANITOBA

The Hudson Bay Region

1929. Pp. 50. Illustrated. Maps.

The physical features, resources, development and transportation of the area bordering on Hudson Bay.

Manitoba, Its Development and Opportunities (in Preparation)

Third edition. Pp. about 160. Illustrated.

The physical features, history, government, resources, industries, public utilities and social conditions in Manitoba.

Unoccupied Farms For Sale in Manitoba

1923. 2 pamphlets.

Descriptions of farms for sale giving location, acreage, buildings, nature of soil, price and terms and name and address of owner. Applicants should indicate the particular locality in which they are interested.

NEW BRUNSWICK

New Brunswick, Canada

1929. Pp. 11. Folder. Illustrated.

The physical features, resources, industries, opportunities and tourist attractions of New Brunswick.

Unoccupied Farms For Sale in New Brunswick

1920. Pp. 15.

Descriptions of farms for sale giving location, acreage, buildings, nature of soil, price and terms and name and address of owner.

Now available

The Province of New Brunswick (in Preparation)

Fourth edition. Pp. about 80. Illustrated.

The physical features, history, government, resources, industries, transportation, social conditions and tourist attractions of New Brunswick.

CATALOGUE OF PUBLICATIONS

NOVA SCOTIA

Nova Scotia, Its Development and Opportunities

1925. Third edition. Pp. 108. Illustrated.

The history, physical features, government, resources, industries, transportation, social conditions and tourist attractions of Nova Scotia.

Opportunities for Settlers in Kings and Annapolis Counties, Nova Scotia

1925. Pp. 18. Illustrated.

Climate, living conditions, taxation and land available for settlement.

The Maxwellton District

1924. Pp. 44. Illustrated. Maps.

Opportunities for land settlement in the Maxwellton district, Digby County, Nova Scotia.

PRINCE EDWARD ISLAND

Prince Edward Island, Its Resources and Opportunities

1926. Pp. 63. Illustrated.

The physical features, history, government, resources, industries, living conditions, transportation and tourist attractions of Prince Edward Island.

QUEBEC

Les Ressources Naturelles du Québec

1924. Pp. 134. Illustrated. Maps. French. English

The history, physical features, population, resources, industries, transportation, social conditions and tourist attractions of Quebec.

SASKATCHEWAN

Saskatchewan, Its Development and Opportunities

1925. Second edition. Pp. 87. Illustrated. Maps.

OUT OF PRINT The history, physical features, population, resources, industries, transportation and tourist attractions of Saskatchewan.

Unoccupied Farms For Sale in Saskatchewan

1923. 10 pamphlets. Revised in 1930

Descriptions of farms for sale giving location, acreage, buildings, nature of soil, price and terms and name and address of owner. Applicants should indicate the particular locality in which they are interested.

NATURAL RESOURCES INTELLIGENCE

MAPS

GENERAL

Map of Canada

Scale 35 miles to 1 inch. In colours. In 4 sheets—*Quebec and Maritime Provinces; Ontario; Manitoba, Saskatchewan, and Alberta; and British Columbia*—Price 25 cents per sheet.

Shows the territorial divisions and railways. Also issued in black and blue (water) and black only.

Map of Canada

Scale 60 miles to 1 inch. In colours. Size 62" x 41". Price 25 cents unmounted, 50 cents mounted.

Shows the territorial divisions and railways.

Map of Canada

Scale 100 miles to 1 inch. In colours. Size 38" x 23".

Shows the territorial divisions and railways. Also issued in black and blue (water) and black only.

Physical Map of Canada

Scale 60 miles to 1 inch. In colours. Size 62" x 41". Price 25 cents unmounted, 50 cents mounted.

Shows elevations above sea level and depths of water.

Vegetation and Forest Cover Map of Canada (in Preparation)

Now available

Scale 100 miles to 1 inch. In colours. Second edition. Size 38" x 23".

Shows the different zones of vegetation in Canada, the extent and type of forest stand and the extent of cleared, prairie and treeless areas.

Physical and Climatic Map of Manitoba, Saskatchewan and Alberta

Scale 35 miles to 1 inch. In colours. Size 36" x 24".

Shows the average length of growing season, average yearly precipitation, elevations and boundaries of prairie and grove belts.

CATALOGUE OF PUBLICATIONS

GENERAL—Continued

Standard Geographical Map of Canada

In sheets on two scales: 7·89 and 3·95 miles to 1 inch. In colours. Price 15 cents each for more than one sheet. Each sheet of the 7·89 mile map covers a section approximately 150 miles east and west by 200 miles north and south or 3 degrees in latitude and 3 degrees in longitude. In the more developed districts, where there is more detail to be shown, each of these sections has been subdivided into four and sheets on a scale of 3·95 miles to 1 inch issued for each subdivision. The latter sheets cover an area approximately 75 miles by 100 miles.

Shows full topographical information including cities, towns, villages, railways, canals, rapids, falls, portages, lighthouses, parks, Indian Reserves, elevations, depths of water and county and township boundaries.

On page 21 is an index of the sheets issued.

TOURIST

Road Map of Canada and United States

Scale 100 miles to 1 inch. In colours.

Shows the main motor roads in Canada and main connecting roads in the United States as far south as Louisiana.

Sectional Road Map of Canada and United States

In 4 sheets—*Atlantic* sheet, 30 miles to 1 inch; *Great Lakes* sheet, 30 miles to 1 inch; *Middle West* sheet, 35 miles to 1 inch; *Pacific* sheet, 35 miles to 1 inch. In colours.

Shows in considerable detail the main motor roads in Canada and main connecting roads in the northern half of the United States.

ALBERTA

Map of Alberta

Scale 12½ miles to 1 inch. In 2 sheets. In colours.

Shows general topography, parks and Indian reserves.

Land Map of Northern Alberta

1928. Scale 12½ miles to 1 inch. In colours. Covers the part of Alberta north of township 45 and the Peace River Block in British Columbia.

Shows vacant surveyed Dominion lands, boundaries of Dominion land agencies, Dominion land offices, forest reserves, parks, grazing leases, timber berths and main roads.

NATURAL RESOURCES INTELLIGENCE

ALBERTA—Continued

Edmonton Land District Map

Calgary-Lethbridge Land District Map

Peace River-Grande Prairie Land District Map

1929. Scale $12\frac{1}{2}$ miles to 1 inch. In colours.

Show Dominion lands open for settlement, Dominion land offices, forest reserves and main roads.

Standard Geographical Map of Canada

Scale 7.89 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for more than one sheet. *Calgary*, sheet 20, covers latitude 49° to 52° and longitude 113° to 116° .

Jasper, sheet 45, covers latitude 52° to 55° and longitude 116° to 119° .

BRITISH COLUMBIA

Map of British Columbia

1928. Scale 35 miles to 1 inch. In colours.

Shows general topography and railways.

Map of the Central Part of the Rocky Mountains

1910. In 2 sheets. Scale 4 miles to 1 inch. In colours. Covers latitude 51° to $53^{\circ} 10'$ and longitude 114° to 117° .

Shows contours, railways, roads, trails, elevations, glaciers and snowfields.

Map of the Rocky and Selkirk Mountains

1914. In 2 sheets. Scale 1.97 miles to 1 inch. In colours. Covers latitude $50^{\circ} 37'$ to $51^{\circ} 44'$ and longitude $115^{\circ} 18'$ to $118^{\circ} 21'$.

Shows railways, roads, trails, contours, elevations, glaciers and snowfields.

Standard Geographical Map of Canada

Scale 7.89 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for more than one sheet.

Vancouver Island, sheet 16, covers latitude 48° to 52° and longitude 125° to $128^{\circ} 45'$.

Victoria, sheet 17, covers latitude 48° to 52° and longitude 122° to 125° .

Okanagan, sheet 18, covers latitude 49° to 52° and longitude 119° to 122° .

Kootenay, sheet 19, covers latitude 49° to 52° and longitude 116° to 119° .

CATALOGUE OF PUBLICATIONS

MANITOBA

Map of Manitoba

Scale $12\frac{1}{2}$ miles to 1 inch. In 2 sheets. In colours.

Shows general topography, parks and Indian Reserves.

Winnipeg Land District Map

Dauphin Land District Map

1929. Scale $12\frac{1}{2}$ miles to 1 inch. In colours.

Show Dominion lands open for settlement, Dominion land offices, forest reserves and main roads.

Map Showing Commercial Development in Manitoba and Part of Saskatchewan

1929. Scale $37\frac{1}{2}$ miles to 1 inch.

Shows agricultural, mining, forest and water power resources and development, railways, roads, trails, water routes and trading posts.

NEW BRUNSWICK

Map of New Brunswick

1929. Scale 27 miles to 1 inch. In colours.

Shows counties, railways, steamship routes and resources.

Map of New Brunswick Indicating Natural Resources

1921. Scale 16 miles to 1 inch. In colours.

Shows settled farm land, crown and private timber land, mineral development, water powers, pulp and lumber mills and dairy factories.

Map of New Brunswick Indicating Motor Roads and Recreational Resources

1927. Scale 7·89 miles to 1 inch. In colours.

Shows class of motor roads, hotel accommodation, tourist camp sites, golf courses, game and fish resources, accessible points to hunting and fishing districts, ferries, steamship routes and Canadian and United States Customs ports.

Standard Geographical Map of Canada

Scale 7·89 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for more than one copy.

New Brunswick, sheet 13, covers the province.

NOVA SCOTIA

Map of Nova Scotia and Prince Edward Island

1929. Scale 27 miles to 1 inch. In colours.

Shows counties, railways, steamship routes and resources.

NATURAL RESOURCES INTELLIGENCE

NOVA SCOTIA—Continued

Map of Nova Scotia Indicating Motor Roads and Recreational Resources

1929. Scale 10 miles to 1 inch. In colours.

Shows class of motor roads, hotel accommodation, tourist camp sites, golf courses, game and fish resources, accessible points to hunting and fishing districts, ferries, steamship routes and Canadian Customs ports.

Standard Geographical Map of Canada

Scale 3.95 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for more than one sheet.

Cape Breton, sheet 15, covers latitude 45° to $47^{\circ} 15'$ and longitude $59^{\circ} 30'$ to 62° , including Cape Breton Island and adjacent parts of Antigonish and Guysboro counties.

Halifax, sheet 5 N.W. and 14 S.W., covers latitude $43^{\circ} 45'$ to $45^{\circ} 15'$ and longitude $63^{\circ} 30'$ to 65° , including Kings, Lunenburg and parts of Shelburne, Queens, Annapolis, Hants and Halifax counties.

Moncton, sheet 14 S.W., covers latitude $45^{\circ} 15'$ to $46^{\circ} 30'$ and longitude $63^{\circ} 30'$ to 65° , including parts of Cumberland, Colchester, Hants and Kings counties and adjacent parts of New Brunswick and Prince Edward Island.

Truro, sheet 5 N.E. and 14 S.E., covers latitude $44^{\circ} 30'$ to 46° and longitude 62° to $63^{\circ} 30'$ including Pictou and parts of Antigonish, Guysboro, Halifax, Colchester, Cumberland and Hants counties.

Yarmouth, sheet 4 N.E., covers latitude $43^{\circ} 30'$ to 45° and longitude 65° to $66^{\circ} 30'$ including Yarmouth, Digby and parts of Shelburne, Annapolis and Queens counties.

ONTARIO

Map of Ontario

1929. Scale 33 miles to 1 inch. In colours.

Shows counties, railways, steamship routes and resources.

Map of Central Canada Showing Transportation and Commercial Development

1927. Scale 50 miles to 1 inch.

Covers the northern parts of Ontario and Quebec. Shows agricultural, mining, forest and water power resources and development, railways, roads and trading posts.

CATALOGUE OF PUBLICATIONS

ONTARIO—Continued

Standard Geographical Map of Canada

Scale 7·89 miles to 1 inch. See page 11 for description. Price 15 cents per sheet ~~for more than one sheet.~~

Sault Ste. Marie, sheet 7, covers latitude 45° to 48° and longitude 83° to 86°.

Sudbury, sheet 8, covers latitude 45° to 48° and longitude 80° to 83°.

Nipissing, sheet 9, covers latitude 45° to 48° and longitude 77° to 80°.

Rainy River, sheet 27, covers latitude 48° to 51° and longitude 92° to 95°.

English River, sheet 28, covers latitude 48° to 51° and longitude 89° to 92°.

Lake Nipigon, sheet 29, covers latitude 48° to 51° and longitude 86° to 89°.

Hearst, sheet 30, covers latitude 48° to 51° and longitude 83° to 86°.

Mattagami, sheet 31, covers latitude 48° to 51° and longitude 80° to 83°.

Standard Geographical Map of Canada

Scale 3·95 miles to 1 inch. See page 11 for description. Price 15 cents per sheet ~~for more than one sheet.~~

Windsor, sheet 1 S.W., covers latitude 41° 45' to 43° 30' and longitude 81° 30' to 83°, includes Essex, Kent, Lambton and portions of adjacent counties.

London, sheet 1 S.E., covers latitude 42° to 43° 30' and longitude 80° to 81° 30', includes Norfolk, Brant, Oxford and portions of adjacent counties.

Guelph, sheet 1 N.W. and N.E. covers latitude 43° 30' to 45° and longitude 80° to 81° 45', includes Wellington, Grey, Bruce, Dufferin and portions of adjacent counties.

Hamilton, sheet 2 S.W., covers latitude 42° to 43° 30' and longitude 78° 30' to 80°, includes Lincoln, Welland, and portions of adjacent counties.

Toronto, sheet 2 N.W., covers latitude 43° 30' to 45° and longitude 78° 30' to 80°, includes York, Ontario, Victoria and portions of adjacent counties.

Belleville, sheet 2 N.E., covers latitude 43° 30' to 45° and longitude 77° to 78° 30', includes Peterborough, Northumberland, Prince Edward and portions of adjacent counties.

NATURAL RESOURCES INTELLIGENCE

ONTARIO—Continued

Kingston, sheet 3 N.W., covers latitude $43^{\circ} 30'$ to 45° and longitude $75^{\circ} 30'$ to 77° , includes Leeds and portions of adjacent counties.

Manitoulin, sheet 8 S.W., covers latitude 45° to $46^{\circ} 30'$ and longitude $81^{\circ} 30'$ to 83° , includes portions of Algoma, Sudbury and Manitoulin districts.

French River, sheet 8 S.E., covers latitude 45° to $46^{\circ} 30'$ and longitude 80° to $81^{\circ} 30'$, includes portions of Bruce county and Sudbury, Nipissing, Parry Sound and Manitoulin districts.

Cartier, sheet 8 N.W., covers latitude $46^{\circ} 30'$ to 48° and longitude $81^{\circ} 30'$ to 83° , includes portions of Algoma and Sudbury districts.

Gowganda, sheet 8 N.E., covers latitude $46^{\circ} 30'$ to 48° and longitude 80° to $81^{\circ} 30'$, includes portions of Timiskaming, Nipissing and Sudbury districts.

Parry Sound, sheet 9 S.W., covers latitude 45° to $46^{\circ} 30'$ and longitude $78^{\circ} 30'$ to 80° , includes portions of Haliburton county and Nipissing, Muskoka and Parry Sound districts.

Pembroke, sheet 9 S.E., covers latitude 45° to $46^{\circ} 30'$ and longitude 77° to $78^{\circ} 30'$, includes portions of Renfrew, Haliburton, Hastings, Frontenac, Lennox and Addington counties, and Nipissing district, and adjacent portion of Quebec.

Timiskaming, sheet 9 N.W., covers latitude $46^{\circ} 30'$ to 48° and longitude $78^{\circ} 30'$ to 80° , includes portions of Timiskaming and Nipissing districts and adjacent portion of Quebec.

Ottawa, sheet 10 S.W., covers latitude 45° to $46^{\circ} 30'$ and longitude $75^{\circ} 30'$ to 77° , includes portions of Carleton, Renfrew, Lanark, Dundas, Grenville and Frontenac counties and adjacent portion of Quebec.

Cornwall, sheet 10 S.E., covers latitude 45° to $46^{\circ} 30'$ and longitude 74° to $75^{\circ} 30'$, includes Russell, Prescott, Stormont, Glengarry and portions of adjacent counties, and adjacent portion of Quebec.

PRINCE EDWARD ISLAND

Map of Nova Scotia and Prince Edward Island

1929. Scale 27 miles to 1 inch. In colours.

Shows counties, railways, steamship routes and resources.

CATALOGUE OF PUBLICATIONS

PRINCE EDWARD ISLAND—Continued

Map of Prince Edward Island Indicating Motor Roads and Recreational Resources

1929. Scale 5 miles to 1 inch. In colours.

Shows class of motor roads, road numbers, hotel accommodation, natural resources, ferries and steamship routes.

Standard Geographical Map of Canada

Scale 3.95 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for ~~more than one sheet~~.

Prince Edward Island, sheet 14, covers the province.

QUEBEC

Map of Quebec

1929. Scale 33 miles to 1 inch. In colours.

Shows counties, railways and resources.

Map of Central Canada Showing Transportation and Commercial Development

1927. Scale 50 miles to 1 inch. Covers the northern parts of Ontario and Quebec.

Shows agricultural, mining, forest and water power resources and development, railways, roads and trading posts.

Standard Geographical Map of Canada

Scale 7.89 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for ~~more than one sheet~~.

Nipissing, sheet 9, covers latitude 45° to 48° and longitude 77° to 80°.

Gatineau, sheet 10, covers latitude 45° to 48° and longitude 74° to 77°.

Montreal-Quebec, sheet 11, covers latitude 45° to 48° and longitude 71° to 74°.

Montmagny, sheet 12, covers latitude 45° to 48° and longitude 68° to 71°.

Harricana, sheet 32, covers latitude 48° to 51° and longitude 77° to 80°.

Chibougamau, sheet 33, covers latitude 48° to 51° and longitude 74° to 77°.

Roberval, sheet 34, covers latitude 48° to 51° and longitude 71° to 74°.

Tadoussac, sheet 35, covers latitude 48° to 51° and

QUEBEC—Continued

longitude 68° to 71°.

Bonaventure, sheet 36, covers latitude 48° to 51° and longitude, 65° to 68°.

Gaspé, sheet 37, covers latitude 48° to 51° and longitude 62° to 65°.

Blanc Sablon, parts of sheets 38, 39, 64, 65, covers latitude 49° 30' to 52° and longitude 57° to 62°.

Standard Geographical Map of Canada

Scale 3.95 miles to 1 inch. See page 11 for description. Price 15 cents per sheet for more than one sheet.

Pembroke, sheet 9 S.E., covers latitude 45° to 46° 30' and longitude 77° to 78° 30', includes portions of Timiskaming and Pontiac counties and adjacent portion of Ontario.

Ottawa, sheet 10 S.W., covers latitude 45° to 46° 30' and longitude 75° 30' to 77°, includes portions of Pontiac, Hull and Labelle counties and adjacent portion of Ontario.

Cornwall, sheet 10 S.E., covers latitude 45° to 46° 30' and longitude 74° to 75° 30', includes Argenteuil and adjacent counties and adjacent portion of Ontario.

Mont Laurier, sheet 10 N.E., covers latitude 46° 30' to 48° and longitude 74° to 75° 30', includes parts of Labelle, Montcalm, Joliette, Berthier, Maskinongé, St. Maurice, Champlain and Abitibi counties.

Montreal, sheet 11 S.W., covers latitude 45° to 46° 30' and longitude 72° 30' to 74°, extends from Montreal to Trois Rivières and from the International Boundary approximately 100 miles north.

Sherbrooke, sheet 11 S.E., covers latitude 45° to 46° 30' and longitude 71° to 72° 30', includes Megantic, Arthabaska, Wolfe, Richmond, Sherbrooke, Compton, Stanstead and portions of adjacent counties.

La Tuque, sheet 11 N.W., covers latitude 46° 30' to 48° and longitude 72° 30' to 74°, includes portions of Champlain, Quebec, Portneuf, St. Maurice, Maskinongé, Berthier and Joliette counties.

Quebec, sheet 11 N.E., covers latitude 46° 30' to 48° and longitude 71° to 72° 30', includes portions of Champlain, Portneuf, Quebec, Montmorency, Charlevoix, Bellechasse, Dorchester, Lévis, Lotbinière, and

CATALOGUE OF PUBLICATIONS

QUEBEC—Continued

Nicolet counties.

Megantic, sheet 12 S.W., covers latitude 45° to $46^{\circ} 30'$ and longitude $69^{\circ} 45'$ to 71° , includes portions of Bellechasse, Dorchester, Beauce and Frontenac counties.

SASKATCHEWAN

Map of Saskatchewan

Scale $12\frac{1}{2}$ miles to 1 inch. In 2 sheets. In colours.
Shows general topography, parks and Indian Reserves.

Map Showing Commercial Development in Manitoba and Part of Saskatchewan

1929. Scale $37\frac{1}{2}$ miles to 1 inch.

Covers the northeastern portion of province.

Shows agricultural, mining, forest and water power resources and development, railways, roads, trails, water routes and trading posts.

Land Map of Saskatchewan

OF PRINT 1928. Scale $12\frac{1}{2}$ miles to 1 inch. In colours.

Shows vacant surveyed Dominion lands, boundaries of Dominion land agencies, Dominion land offices, forest reserves, parks, grazing leases, timber berths and main roads.

Moose Jaw Land District Map

Prince Albert Land District Map

1929. Scale $12\frac{1}{2}$ miles to 1 inch. In colours.

Show Dominion lands open for settlement, Dominion land offices, forest reserves and main roads.

YUKON

Map of the Yukon Territory

1929. Scale 16 miles to 1 inch. In colours.

Shows railways, roads, trails, telegraph lines, post offices, R.C.M.P. posts, road houses and elevations.

Map of the Kluane, White and Alsek Rivers District

1905. Scale 6.32 miles to 1 inch. In colours. Covers latitude 60° to 63° and longitude 137° to 141° .

Shows general topography and contours.

NATURAL RESOURCES INTELLIGENCE

PHOTOGRAPHS AND LANTERN SLIDES

The Service maintains comprehensive photograph and lantern slide libraries containing views of every part of Canada and every phase of Canadian activity.

Photographs are supplied, without charge, to writers, publishers and others desiring Canadian pictures for reproduction or display for recognized developmental publicity purposes.

Lantern slides are loaned, without charge, express paid one way, to lecturers, schools, colleges, and responsible organizations. In special cases slides may be retained on indefinite loan.

A series of lantern slide lectures on subjects related to the resources and development of Canada are also loaned without charge. Lecture notes are available in English and French. A catalogue of lantern slide lectures will be furnished on request.

UNPUBLISHED INFORMATION

In addition to the published material the Service has on file a vast store of information regarding Canada's resources and their development which is available to enquirers.

The Service works in close co-operation with other federal and provincial departments and enquiries are regularly referred to these sources so that the fullest information shall be supplied.

INFORMATION ABOUT CANADA

¶ *The Natural Resources Intelligence Service is a branch of the Department of the Interior. It acts as a central bureau of information respecting Canada's natural resources and their development, and serves as a clearing house through which the public may gain prompt access to the vast fund of natural resources information already available and constantly being reinforced from countless sources.*

¶ *Inquiries from investors, tourists, prospective settlers and others interested in Canada, will be promptly and cheerfully answered.*

SUPPLEMENTARY LIST OF PUBLICATIONS NOT AVAILABLE AT

DATE OF COMPILATION OF THIS CATALOGUE IN 1929.

"CANADA" FOLDER -- A 12 page illustrated leaflet featuring the wealth, trade and manufactures of the Dominion, also the agricultural, forest, mineral, fishery, fur, water power and recreational resources, with an inset sketch map indicating the natural resources and industrial areas of Southern Canada, size 9" x 4 $\frac{1}{2}$ ", 1930 edition.

THE MARITIME PROVINCES, CANADA -- A short description of developments in Nova Scotia, New Brunswick and Prince Edward Island, which are more fully dealt with in separate reports that have been prepared in co-operation with Federal and Provincial Departments, as listed under their respective headings in this catalogue. The booklet contains an insert sketch map of the three provinces. - 1930 edition, 80 pages, size 8" x 4 $\frac{1}{2}$ ".

PROVINCIAL SERIES RESOURCE MAPS -- A set of maps of each of the provinces, in varied sizes but approximately 17" x 12 $\frac{1}{2}$ ", showing the leading resources of each district, also the railways, cities and towns. On scales of from 25 to 75 miles to the inch, 1930 edition.

RAILWAY MAPS OF SOUTHEASTERN AND SOUTHWESTERN CANADA -- Showing in separate colours the different railway systems, including both lines in operation and those under construction; also indicating cities, towns, lakes and rivers; sailing routes and distances on the Great Lakes, also from Atlantic and Pacific ports to other countries, 1930 edition - scale 100 miles to the inch.

MAP OF THE WORLD -- Showing trade routes and shortest sailing distances between Canadian and foreign ports, 1930 edition, 48" x 30".

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